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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/822,088	04/08/2004	Donald Mason	MASO-005	2214
7590 08/24/2005			EXAMINER	
Michael S. Neustel			ARYANPOUR, MITRA	
Suite No. 4	ivarcity Drive		ART UNIT	PAPER NUMBER
2534 South University Drive Fargo, ND 58103			3711	
			DATE MAILED: 08/24/200	<

Please find below and/or attached an Office communication concerning this application or proceeding.

		SP	
	Application No.	Applicant(s)	
	10/822,088	MASON, DONALD	
Office Action Summary	Examiner	Art Unit	
	Mitra Aryanpour	3711	
The MAILING DATE of this communication appeariod for Reply	pears on the cover sheet with ti	ie correspondence address	
A SHORTENED STATUTORY PERIOD FOR REPL THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1.1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a repl - If NO period for reply is specified above, the maximum statutory period - Failure to reply within the set or extended period for reply will, by statute Any reply received by the Office later than three months after the mailin earned patent term adjustment. See 37 CFR 1.704(b).	136(a). In no event, however, may a reply to the last of the last	ne timely filed I days will be considered timely. Ifrom the mailing date of this communication. ONED (35 U.S.C. § 133).	
Status			
1) Responsive to communication(s) filed on 08 A	<u>pril 2004</u> .		
	s action is non-final.		
3) Since this application is in condition for allowated closed in accordance with the practice under I	·	•	
·	Ex parte Quayle, 1900 C.D. 11	, 400 O.G. 210.	
Disposition of Claims			
 4) Claim(s) 1-20 is/are pending in the application 4a) Of the above claim(s) is/are withdra 5) Claim(s) is/are allowed. 6) Claim(s) 1-13 and 18-20 is/are rejected. 7) Claim(s) 14-17 is/are objected to. 8) Claim(s) are subject to restriction and/or 	wn from consideration.		
Application Papers			
9) The specification is objected to by the Examine	er.		
10)⊠ The drawing(s) filed on <u>08 April 2004</u> is/are: a) $⊠$ accepted or b) $□$ objected	to by the Examiner.	
Applicant may not request that any objection to the	=	` '	
Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the Ex		-	
Priority under 35 U.S.C. § 119	Administration and addition of	ice Action of format 10-102.	
<u> </u>	a priority under 25 LLCC 5 44	2(-) (-) (-)	
 12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority document 2. Certified copies of the priority document 3. Copies of the certified copies of the priority application from the International Burea * See the attached detailed Office action for a list 	ts have been received. ts have been received in Appli nity documents have been rec u (PCT Rule 17.2(a)).	cation No eived in this National Stage	
	•		
Attachment(s)			
X Notice of References Cited (PTO-892)	4) Interview Sumn	nary (PTO-413)	
2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) Paper No(s)/Mail Date <u>08 April 2004</u> .	Paper No(s)/Ma		

U.S. Patent and Trademark Office PTOL-326 (Rev. 1-04)

DETAILED ACTION

Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 2. Claims 1-11, 18 are rejected under 35 U.S.C. 102(b) as being anticipated by Van Der Hoeven (5,425,691).

Regarding claim 1, Van Der Hoeven discloses an exercise system, comprising: a base (slipper top surface 76) usable by a user as a slide board (sliding web 50) in a sliding position; and a pair of platforms (half-shells 45, 46) positionable upon the base (76) in either a plyometrics position or a stepping box position. It should be noted that the preamble, *the hockey training system*, does not limit the structure of the claimed device because the portion of the claim following the preamble is a self-contained description of the structure and does not depend on the preamble for completeness.

Regarding claim 2, Van Der Hoeven shows the base (76) includes an outer perimeter defining a floor (see figure 7).

Regarding claims 3 and 4, Van Der Hoeven shows the floor (76) is comprised of a slipper material comprised of a plastic (see column 4, lines 33-40).

Regarding claims 5 and 6, Van Der Hoeven shows the pair of platforms (155, 156 in figure 20) each includes a pair of outer legs (the broadest reasonable interpretation of *outer legs* would include *rigid bumpers 153 and 154*) thereby angling the pair of platforms inwardly in a

plyometrics position and the pair of platforms each includes a pair of inner legs to create a stepping box position (the broadest reasonable interpretation of *inner legs* would include *bottom* walls 59).

Regarding claim 7, Vander Der Hoeven shows the legs are attachable to the base by a plurality of pins (the broadest reasonable interpretation of pins would include groove structure 165; see column 6, lines 10-15) extending through the base and a lower end of the legs.

Regarding claim 8, Vander Der Hoeven shows the base (76) includes an outer perimeter defining a floor (see figure 1), a plurality of angled slots (see figure 20, not identified with a reference character) within an interior portion of the outer perimeter, and a pair of end members (153, 154) removably positionable within the angled slots for defining a sliding area upon the floor for a user performing a sliding exercise.

Regarding claim 9, Vander Der Hoeven shows the at least one cover member (the pair of platforms also act as covers see figures 13-15) positionable upon an upper portion of the base (76) for a user to stand upon and a shooting member (the sliding web 50 can also act as a shooting member) for allowing a user to practice shooting pucks upon while standing upon the at least one cover member.

Regarding claims 10 and 11, Vander Der Hoeven shows including at least one reserve unit having an opening (the pair of platforms can act as reserves or holders; see figures 13-15) positionable upon an end of the base (76), wherein the at least one reserve unit is designed to be used as storage.

Regarding claims 12 and 13, Vander Der Hoeven shows the at least one reserve unit (45 or 46) includes a curved portion (the base is curved shape (see figures 13, 14) connected to the

side opening (see figure 12), and wherein Vander Der Hoeven shows the at least one reserve unit is comprised of a pair of reserve units (45 and 46) positionable upon opposing ends of the base (76).

Regarding claim 18, Vander Der Hoeven discloses a exercise system comprising: a base (76) usable by a user as a slide board (50) in a sliding position; at least one cover member (45 and/or 46) positionable upon an upper portion of the base (76) for a user to stand upon; and a shooting member (the sliding web 50 can also be used as a shooting member) for allowing a user to practice shooting hockey pucks upon while standing upon the at least one cover member (45 or 46).

Regarding claims 19 and 20, note the rejection of claims 12 and 13.

Allowable Subject Matter

3. Claims 14-17 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

The following is a statement of reasons for the indication of allowable subject matter: a combination base being used as a slide board and a pair of platforms positionable on the base, at least one cover member positioned upon an upper portion of the base, a shooting member for allowing a user to practice shooting hockey pucks while standing upon the at least one cover and a net positionable at an end of the shooting member.

Application/Control Number: 10/822,088

Art Unit: 3711

Conclusion

Any inquiry concerning this communication or earlier communications from the

examiner should be directed to Mitra Aryanpour whose telephone number is 571-272-4405. The

examiner can normally be reached on Monday - Friday 10:00 to 6:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Greg Vidovich can be reached on 571-272-4415. The fax phone number for the

organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent

Application Information Retrieval (PAIR) system. Status information for published applications

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16 August 2005

MITRA ARYANPOUR

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